

Amendments to the claims:

This listing of claims replaces all prior versions and listings:

1. (Currently Amended) A method comprising:

receiving modified data that is modified from data fields of a source version of a collection of data and receiving unmodified [other] data of the source version of the collection of data, the unmodified data having data fields;

providing current data of a current version of the collection of data, the current data having data fields; and

comparing the unmodified data with the current data to determine [determining] if [a first portion of the] data fields of the [other] unmodified data [differs] differ from [a] corresponding [first portion of the] data fields of the current data, and with respect to at least some of the data fields of the current data that are determined to be different from corresponding data fields of the unmodified data, identifying at least some of these data fields of the current data as having temporally changing data. [included in a current version of a collection of data that corresponds to the other data, while ignoring differences between a second portion of the data fields of the other data and a corresponding second portion of the data fields of current data included in the current version of the collection of data that corresponds to the other data wherein the second portion includes temporal data; and

if the first portion of data fields of the other data does not differ, including the modified data in the current data.]

2. (Original) The method of claim 1 further comprising transmitting the modified data to a location having access to the current data.

3. (Currently Amended) The method of claim 1, further comprising: [,]
enabling verification of the modified data if the [other] data fields of the unmodified data [does] differ from the data fields of the current data, [, enabling verification of the modified data before including the modified data in the current data.]

4. (Original) The method of claim 3 further comprising receiving verification and including the modified data in the current data.

5. (Original) The method of claim 1 in which the collection of data includes a web page.

6. (Currently Amended) The method of claim 1 in which the [other] unmodified data includes hidden data.

7. (Currently Amended) An article comprising:
a machine-readable medium which stores machine-executable instructions, the instructions causing a machine to:
receive modified data that is modified from data fields of a source version of a

collection of data and receive unmodified [other] data of the source version of the collection of data, the unmodified data having data fields;

provide current data of a current version of the collection of data, the current data having data fields;

compare the unmodified data with the current data to determine if [a first portion of] the data fields of the [other] unmodified data [differs] differ from [a] corresponding [first portion of the] data fields of the current data, and with respect to at least some of the data fields of the current data that are determined to be different from corresponding data fields of the unmodified data, identify at least some of these data fields of the current data as having temporally changing data. [included in a current version of a collection of data that corresponds to the other data, while ignoring differences between a second portion of the data fields of the other data and a corresponding second portion of the data fields of current data included in the current version of the collection of data that corresponds to the other data wherein the second portion includes temporal data; and

if the first portion of the data fields of the other data does not differ, include the modified data in the current data.]

8. (Original) The article of claim 7 further causing a machine to transmit the modified data to a location having access to the current data.

9. (Currently Amended) The article of claim 7 further causing a machine to:
enable verification of the modified data [.,] if the data fields of the unmodified [other] data

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[does] differ from the data fields of the current data. [, enable verification of the modified data before including the modified data in the current data.]

10. (Original) The article of claim 9 further causing a machine to receive verification and include the modified data in the current data.

11. (Original) The article of claim 7 in which the collection of data includes a web page.

12. (Currently Amended) The article of claim 7 in which the [other] unmodified data includes hidden data.

13. (Currently Amended) A system comprising:
a device configured to communicate with a network; and
a mechanism accessible by the device and configured to
receive a web page across the network from a user including original data and modified data that is modified from the original data, the original data and the modified data having data fields,
compare the original data with current data included in a current version of the web page to determine if [a first portion of] data fields of the original data [differs] differ from [a] corresponding [first portion of] data fields of the current data [included in a current version of the web page, and with respect to at least some of the data fields of the current data that are determined to be different from corresponding data fields of the unmodified data, identify at least

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some of these data fields of the current data as having temporally changing data. [while ignoring differences between a second portion of the data fields of the original data and a corresponding second portion of the data fields of current data included in the current version of the web page wherein the second portion includes temporal data;

include the modified data in the current data if the first portion of data fields of the original data does not differ from the corresponding first portion of data fields of the current data, and

enable the user to verify the modified data before including the modified data in the current data if the first portion of data fields of the original data does differ from the corresponding first portion of data fields of the current data.]

14. (Original) The system of claim 13 in which the mechanism is also configured to transmit the web page including the original data to the user.

15. (Original) The system of claim 13 in which the mechanism is also configured to transmit the current version of the web page to the user.

16. (Currently Amended) The system of claim 13, in which the mechanism is also configured to enable verification of the modified data if the data fields of the original data differ from the data fields of the current data. [in which enabling the user to verify the modified data includes

inserting the modified data into the current version of the web page,

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noting the differences between the original data and the current data on the current version of the web page,

transmitting the current version of the web page to the user, and
receiving verification of the current version of the web page from the user.]

17. (Currently Amended) The system of claim [16] 13 in which the mechanism is also configured to include the modified data in the current data after [the user verifies] the modified data [modified from the original data] has been verified by a user.

18. (Currently Amended) A method comprising:
transmitting a web page including hidden data to a user;
receiving a web page from the user, the web page including the hidden data and [modified] data that is modified from the hidden data, the hidden data and the modified data having data fields;
comparing the hidden data with current data included in a current version of the web page to determine [determining] if [a first portion of] data fields of the hidden data [differs] differ from [a] corresponding [first portion of] data fields of the current data, and with respect to at least some of the data fields of the current data that are determined to be different from corresponding data fields of the hidden data, identifying at least some of these data fields of the current data as having temporally changing data. [included in a current version of the web page, while ignoring differences between a second portion of the data fields of the hidden data and a corresponding second portion of the data fields of current data included in the current version of

the web page wherein the second portion includes temporal data;

if the first portion of data fields of the hidden data does not differ from the corresponding first portion of data fields of the current data, including the modified data in the current version of the web page;

if the first portion of data fields of the hidden data does differ from the corresponding first portion of data fields of the current data, enabling the user to verify the data modified from the hidden data before including the modified data in the current version of the web page.]

19. (Original) The method of claim 18 further comprising transmitting the current version of the web page to the user.

20. (Currently Amended) The method of claim 18, further comprising:
enabling verification of the modified data if the data fields of the hidden data differ from
the data fields of the current data. [in which enabling the user to verify the data modified from the hidden data includes

inserting the modified data into the current version of the web page,
noting the differences between the hidden data and the current data on the current version of the web page,
transmitting the current version of the web page to the user, and
receiving verification of the current version of the web page from the user.]

21. (Currently Amended) The method of claim [20] 18 further comprising including the modified data in the current version of the web page [,] after receiving verification of the current version of the web page, [from the user, including the modified data in the current version of the web page.]

22. (New) The method of claim 1, further comprising taking an action with respect to the modified data.

23. (New) The method of claim 22, wherein the action comprises including the modified data with the current data.

24. (New) The article of claim 7, further causing a machine to take an action with respect to the modified data.

25. (New) The article of claim 24, wherein the action comprises including the modified data with the current data.

26. (New) The system of claim 13, in which the mechanism is also configured to take an action with respect to the modified data.

27. (New) The system of claim 26, wherein the action comprises including the modified data with the current data.

28. (New) The system of claim 16, wherein enabling verification includes inserting the modified data into the current version of the web page; noting the differences between the original data and the current data on the current version of the web page;

transmitting the current version of the web page to a user, and receiving verification of the current version of the web page from the user.

29. (New) The method of claim 18, further comprising taking an action with respect to the modified data.

30. (New) The method of claim 29, wherein the action comprises including the modified data with the current data.

31. (New) The method of claim 20, wherein enabling verification includes inserting the modified data into the current version of the web page; noting the differences between the original data and the current data on the current version of the web page;

transmitting the current version of the web page to a user, and receiving verification of the current version of the web page from the user.

32. (New) A method comprising:
comparing data fields of a first set of data with data fields of a second set of data to determine if the data fields of the first set of data differ from the data fields of the second set of

data, and with respect to at least some of the data fields of the second set of data that are determined to be different from corresponding data fields of the first set of data, identifying at least some of these data fields of the second set of data as having temporally changing data.

33. (New) The method of claim 32, further comprising taking an action with respect to data fields of a third set of data based upon the results of the comparison.

34. (New) The method of claim 33, wherein the third set of data is merged with the second set of data if the differences between the data fields of the first set of data and the data fields of the second set of data are based upon temporally changing data.
